

Polycom Studio USB Video Bar Quick Tips

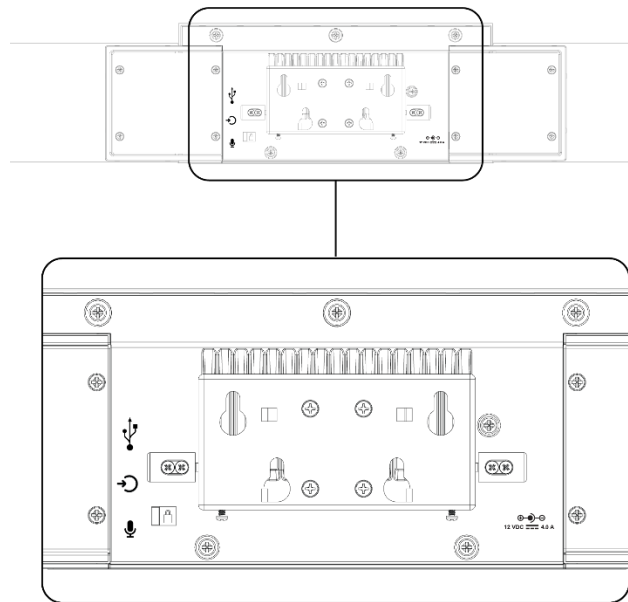
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The Polycom Studio USB Video Bar enables you to send and receive audio during calls and to play music when connected to a computer with a USB cable or paired with a Bluetooth device.

Set Up Polycom Studio

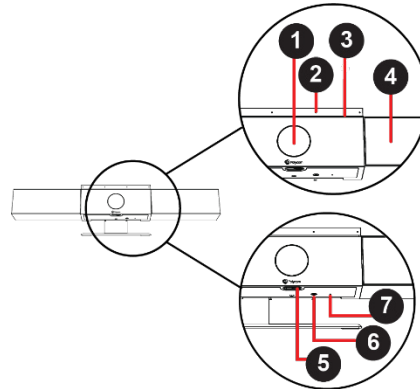
Plug in the power cable and the USB cable to start using Polycom Studio with your computer.

You can also connect an external mic or audio input sources.



Polycom Studio Features

The following figure and table identify the parts of the Polycom Studio USB video bar.



Reference	Feature
1	Camera
2	Microphone array
3	LED light indicators
4	Speakers
5	Privacy shutter lever
6	Remote control pairing button
7	Reset button

Status Indicators

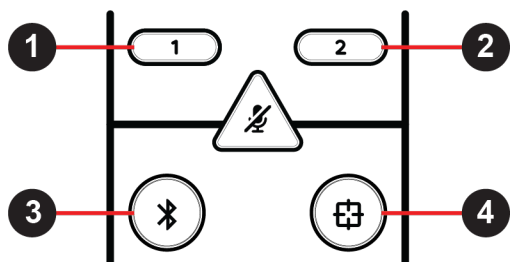
You can get status information for you Polycom Studio USB video bar based on the color, position, and movement pattern of the LED indicators.

LED Color	Position	Status
Blinking green/white	All	Incoming call
Solid green/amber	Middle	Outgoing call
Solid red	All	Muted
Chasing white	All	Boot initialization
Solid amber	Middle	Standing by
Blinking blue	Middle	Bluetooth discovery mode
Solid blue for three seconds	Middle	Bluetooth paired
Solid white/green	Changing	Working and tracking speaker
Solid white/green	Middle	Working

Remote Control Features

Polycom Studio uses a low-energy Bluetooth remote control that automatically pairs to your system when you turn it on for the first time.

In addition to basic remote control functions, it also provides the following features:




Reference	Function
1	Preset 1
2	Preset 2
3	Bluetooth discovery
4	Speaker tracking with group framing

Connect Polycom Studio to a Bluetooth Device

Pair Polycom Studio with your Bluetooth device to use it as an external microphone and speaker for your device.

To pair Polycom Studio with a Bluetooth device:

- 1 On the remote control, long press **Bluetooth**  to enable pairing mode.
The LEDs blink blue in the middle.
- 2 On your device, enable Bluetooth and select Polycom Studio from the list of available devices.
The middle LEDs turn solid blue for three seconds with a notification sound.

Set Polycom Studio as the Default Audio and Video Device

You must set Polycom Studio as the default audio and video device for the applications you use.

The following is a general procedure that you can use. Your settings may be different.

To set Polycom Studio as the default device:

- 1 Go to your software's **Settings**.
- 2 Find **Audio Device** and **Video Device**.
- 3 Select **Polycom Studio** as the device and click **Save**.

Save Camera Presets

The two number buttons on the Polycom Studio remote control serve as camera presets.

To save a camera preset:

- 1 Turn off group framing and speaker tracking mode.
- 2 Adjust the camera.
- 3 Long press the **1** or **2** button on the remote control.
The middle LED lights stay white for three seconds with a notification sound.

Call Camera Presets

When you turn off group framing and speaker-tracking mode, you can use the remote control camera presets.

To call a camera preset:


- 1 Turn off group framing and speaker-tracking mode.

- 2 Press the **1** or **2** button on the remote control to use the preset angle.

Pair the Bluetooth Remote Control with Polycom Studio

If you reset your Polycom Studio USB video bar or replace the remote control, you must pair the remote control to the USB video bar.

To pair the remote control with Polycom Studio:

- 1 Long press the **Remote Control Pairing** button on the bottom of the USB video bar until the LEDs blink blue in the middle with a notification sound.
- 2 Long press **Mute**  on the remote control until you hear a notification sound.
When paired, the middle LEDs remain solid blue for three seconds with a notification sound.



Polycom Studio Advanced Operations

If you're the administrator for the Polycom Studio USB video bar, the following advanced operations provide you with more options to configure the system.

Download Polycom Companion

You can download Polycom Companion from Polycom Support to configure the following additional settings and advanced features for the Polycom Studio USB video bar:

- Audio and video configurations
- Camera control
- Wi-Fi and Bluetooth configuration
- Provisioning configuration
- Software upgrade & reset
- Downloading logs
- Audio test

To download Polycom Companion:

- 1 Go to Polycom Support and select **Documents & Software**.
- 2 Go to **Telepresence and Video > Polycom Companion**.
- 3 Select a version according to your operating system, then download the installation package to your local disk.
- 4 Launch the installation package and follow the onscreen instructions.